IN THE CLAIMS

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Claim 1 (Previously Presented) A tool for insertion through the coracoid process and into the glenoid vault of a scapula, comprising:

an elongated, hollow, rigid tube having distal and proximal ends;

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said tube having a length and diameter such that its distal end may be positioned in the

glenoid vault and so that its proximal end may be placed into communication with

a suction mechanism;

an elongated sleeve which is slidably mounted on said tube; said sleeve having

proximal and distal ends; and

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a gasket operatively coupled to the distal end of said sleeve and positioned to be

slidably coupled with said tube so that a seal is established between the distal

end of said sleeve and said tube; said gasket being shaped and sized for

selective sealing engagement with the coracoid process when the distal end of

said tube is positioned in the glenoid vault.

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Claim 2 (Original) The tool of claim 1 wherein said distal end of said tube has a

plurality of openings formed therein.

Claim 3 (Original) The tool of claim 1 wherein said distal end of said tube has an

arcuate portion.

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Claim 4 (Currently Amended) The tool of claim 1 wherein said distal end of said

tube has an angular portion is angularly disposed with respect to the remainder of said

tube.

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Claim 5 (Original) The tool of claim 1 further including a flexible obturator which may be selectively extended through said tube to clear said tube of debris.

Claim 6 (Canceled)

Claim 7 (Canceled)

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Claim 8 (Currently Amended) A tool for drawing external material into the honeycomb structure of a bone by providing negative pressure to a bone cavity, comprising:

an elongated tube having distal and proximal ends and an outer surface;

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said distal end of said elongated tube being positionable within the bone cavity, and said proximal end of said elongated tube being in operative communication with a suction mechanism; and

a sleeve, having proximal and distal end portions, that is slidably coupled with the outer

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surface of said elongated tube; said distal end portion of said sleeve having a sealing surface that can be selectively positioned <u>against the bone</u>, <u>around an opening to said bone cavity</u>, to seal said bone cavity while said suction mechanism provides negative pressure to said bone cavity to draw the external material into the honeycomb structure of the bone.

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